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MENGHITUNG NERACA AIR LAHAN BULANAN Pendahuluan Dalam konsep siklus hidrologi bahwa jumlah air di suatu luasan tertentu di permukaan bumi dipengaruhi oleh besarnya air yang masuk (input) dan keluar (output) pada jangka waktu tertentu. Neraca masukan dan keluaran air di suatu tempat dikenal sebagai neraca air (water balance). Karena air bersifat dinamis

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ESTIMASI NERACA AIR DENGAN MENGGUNAKAN METODE THORNTHWAITE ...
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Dilihat dari tabel 2 mengenai perhitungan neraca air lahan, jumlah air yang tersedia di lahan mencapai 2361 mm dengan jumlah defisit 176.63 mm, evapotranspirasi aktual sebesar 1525,37 mm, sehingga selama setahun terjadi surplus dan run-off masing-masing sebesar 835.63 mm dan 834.597 mm.

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Modul Praktikum: MENGHITUNG NERACA AIR LAHAN BULANAN. oleh : M. Mahbub (PS Ilmu Tanah Unlam) Dalam konsep siklus hidrologi bahwa jumlah air di suatu luasan tertentu di permukaan bumi dipengaruhi oleh besarnya air yang masuk (input) dan keluar (output) pada jangka waktu tertentu. Neraca masukan dan keluaran air di suatu tempat dikenal sebagai neraca air (water balance).

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Thornthwaite dipakai untuk menghitung neraca air berdasarkan atas pasokan (input) dan luaran air (output) dalam rentang waktu tertentu. Perhitungan dengan metode ini didasarkan atas kecukupan data klimatologi, jenis tanah dan tutupan lahan. Hasil perhitungan menunjukkan surplus air selama tujuh bulan dari bulan Januari

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